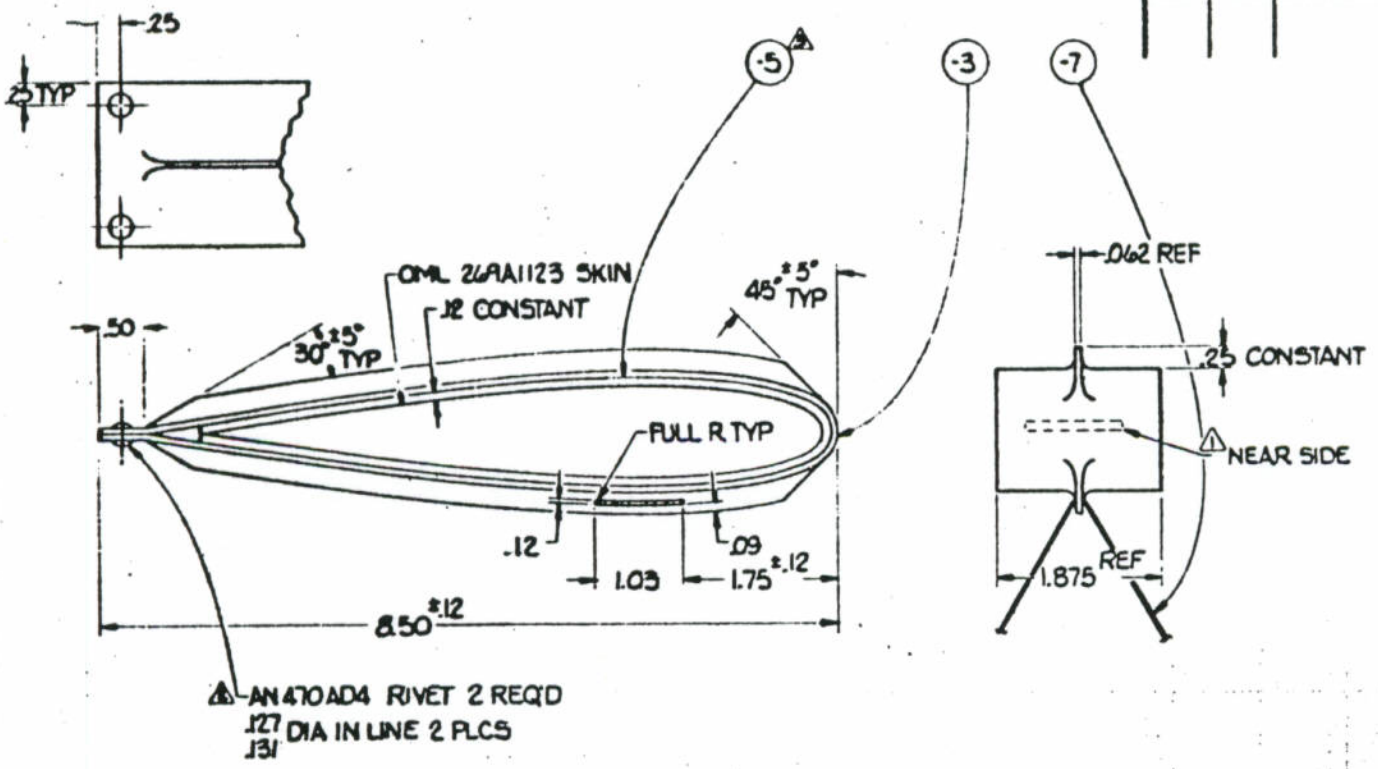
SYM	E.O.'S	DESCRIPTION	DRWN	DATE



269A9285
KIT

NOTES:

1. IDENTIFY PER HP 8-5 (RUBBER STAMP)
2. RIVET PER HP 3-0
3. CEMENT IN PLACE WITH PR1221 PER HP K6-1
4. ANODIZE -3 (PRIOR TO RIVETING) PER HP 4-2

REDUCED SIZE PRINT

REQD	PART NO.	REQD	PART NO.	NAME	SIZE	DESCRIPTION	SPECIFICATION
		2	AN 470AD4	RIVET			
		1	-7	BELT	.045×1.0×8 FT	COTTON	MIL-W-5665 TYPE II
		1	-5	PAD	.188 THICK	FELT, PRESSED WOOL	MIL-F-5636 TYPE 26
		1	-3	SHELL		MAKE FROM HS 10006-25	

ASSEMBLY OPP. | ASSEMBLY SHOWN | LIST OF MATERIAL

UNLESS OTHERWISE SPECIFIED
DIMENSIONAL TOLERANCES
3 PLACE DECIMAL ± .010
2 PLACE DECIMAL ± .03
ANGULAR ± 0°30'
DIMENSIONS TO BE MET BEFORE PLATING.
CORNER RADIUS .062 ON C' BORES AND SPOT FACES OF 1.250 DIA. OR LESS — .093 RADIUS ON GREATER THAN 1.250 DIA.

DRWN	BENEFIEL 02366
CHK'D	
APP'D	
APP'D	
APP'D	
APP'D	
APP'D	

GLOVE - MAIN ROTOR BLADE TIE DOWN

HUGHES TOOL COMPANY
AIRCRAFT DIVISION
CULVER CITY, CALIFORNIA

269A9285

SCALE FULL | CODE 02731 | SHEET 1 OF 1

NEXT ASSY	USED ON	NEXT ASSY	FINAL ASSY
APPLICATION		QTY REQD	

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